

Substitute for form 1449A/PTO

*(use as many sheets as necessary)*

Sheet	1	of	2
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**Complete if Known**

Application Number	Not Yet Assigned
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Filing Date	February 17, 2006
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First Named Inventor	Thomas Baumann
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Art Unit	Not Yet Assigned
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Examiner Name	Not Yet Assigned
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Attorney Docket Number | 2003P12425WOUS

**IDNR: 4285 / 02.02.2006**

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**INFORMATION DISCLOSURE  
STATEMENT BY APPLICANT**

(use as many sheets as necessary)

Sheet 2 of 2

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Application Number	Not Yet Assigned
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First Named Inventor	Thomas Baumann
Group Art Unit	Not Yet Assigned
Examiner Name	Not Yet Assigned
Attorney Docket Number	2003P12425WOUS

**OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS**

Examiner Initials *	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
/C.S./	2	G. CAMARILLO, A.B. ROACH, J. PETERSON and L. ONG, "Integrated Services Digital Network (ISDN) User Part (ISUP) to Session Initiation Protocol (SIP) Mapping", IETF Request for Comments: RFC 3398, Online, December 2002, pages 1-68, Retrieved from Internet on 11-28-2003; URL:www.ietf.org>, XP015009155.	
/C.S./	3	ALF HEIDERMARK, "SIP-ISUP/BICC Interworking and Profile A", ITU-T Draft Recommendation Q.1912.SIP, Online, November 11-22, 2002, Pages 1-68, 1-11, XP002263264.	
/C.S./	4	A. VEMURI and J. PETERSON: "Session Initiation Protocol for Telephones (SIP-T): Context and Architectures", IETF Request for Comments: RFC 3372, Online, September 2002, pages 1-23, Retrieved from Internet on 11-28-2003, URL:www.ietf.org>, XP002263262.	
/C.S./	5	TAYLOR TOM, "Profile of the Session Initiation Protocol (SIP) and the Session Description Protocol (SDP) for Interworking between SIP/SDP and BICC/ISUP", Draft New ITU-T Recommendation Q. Sipprof, Online, June 17-21, 2002, Pages 1-7, Retrieved from Internet: URL:www.itu.int>, XP002263261.	
/C.S./	6	ITU-T: "Signalling System No. 7 - Application Transport Mechanism: Bearer Independent Call Control (BICC) Amendment 1: Bearer Independent Call Control Capability Set 2", July 2001, Pages A-B, i-iii 1-11 ITU-T Recommendation Q.765.5, XP001150671.	
/C.S./	7	R.R. KNIGHT, S.E. NORREYS and J.R. HARRISON, "Bearer-Independent Call Control", BT Technology Journal, BT Laboratories, GB, April 2001, Pages 77-88, Vol. 19, No. 2, XP001034590.	
/C.S./	8	R. TROOST, S. DORNER and K. MOORE, "Communication Presentation Information in Internet Messages: The Content-Disposition Header Field", IETF Request for Comments: RFC 2183, August 1997, pages 1-12, XP002263265.	

Examiner Signature	/Creighton Smith/	Date Considered	04/13/2008
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